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	Filing Date		2004-04-21	
	First Named Inventor	Anthony D'Agostino		
	Art Unit	2683		
	Examiner Name	Brandon J. Miller		
Attorney Docket Number		1744/SYMBP193US		

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1	CARL STEINBACH, Adaptive Mid-level Power Management for Wireless Devices, July 2002, 2 pages, MIT AI Laboratory, 200 Technology Square, Cambridge, MA	<input type="checkbox"/>
2	ROBIN KRAVETS and P. KRISHNAN, Application-Driven Power Management for Mobile Communication, Wireless Networks, 2000, pp. 263-277, Volume 6.	<input type="checkbox"/>
3	GREGORY F. WELCH, A Survey of Power Management Techniques in Mobile Computing Operating Systems, Operating Systems Review, 1995, pp. 47-56, Volume 29, Issue 4.	<input type="checkbox"/>
4	TAJANA SIMUNIC, et al., Report on Dynamic Power Management for Portable Systems, Advanced Mobile Computing, May 2001, 3 pages.	<input type="checkbox"/>
5	TAMER A. ELBATT et al., Power Management for Throughput Enhancement in Wireless Ad-Hoc Networks, 2000, 9 pages.	<input type="checkbox"/>
6	MANISH ANAND, et al., Self-Tuning Wireless Network Power Management, ACM, MobiCom '03, September 14-19, 2003, 14 pages.	<input type="checkbox"/>
7	ROBIN KRAVETS, Power Management Techniques for Mobile Communication, ACM, MobiCom 1998, pp. 157-168.	<input type="checkbox"/>
8	Tactical Communications Package (Tac-Pak) Info Sheet, accessible at: http://www.308systems.com/Legacysite1/tac_pak.html , no date available, 3 pages.	<input type="checkbox"/>

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A signature of the applicant or representative is required in accordance with CFR 1.33, 10.18. Please see CFR 1.4(d) for the form of the signature.

Signature	/Himanshu S. Amin/	Date (YYYY-MM-DD)	2006-05-23
Name/Print	Himanshu S. Amin	Registration Number	40894

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